CLAIMS

1. A triangle road sign comprising:

a bottom rack, said bottom rack comprising a transparent rack shell, said transparent rack 5 comprising a front side, a back side, a first end, a second end, a signal light mounted in the back side of said transparent rack shell, a control mounted on said transparent rack shell, a collector and battery circuit means installed in said 10 transparent rack shell to collect solar energy convert collected solar energy into electricity for the signal light at said transparent rack shell, a flashing circuit installed in said transparent rack shell controlled by said control switch to flash the signal light at said transparent rack shell, an indicator light, which indicates the battery charging status of said solar collector and battery circuit means, a rechargeable battery installed in said transparent rack shell and controlled by said control switch to 20 the necessary working voltage to the signal light at said transparent track shell, an alternating adapter insalled in said transparent rack shell receiving external alternating current power supply charge said rechargeable battery, and a battery 25 installed in said transparent rack shell and controlled by said control switch to provide the necessary working voltage to the signal light at said transparent rack shell;

a bottom mounting plate hinged to said bottom 30 rack for securing said bottom rack to a part in a car;

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a transparent left frame bar, said left frame bar comprising a first end pivoted to the first end of said transparent rack body, a second end, a signal light controlled by said control switch to flash, a raised portion raised from the second end of said left frame bar, and a locating ring adjacent to said raised portion;

a transparent right frame bar, said right frame bar comprising a first end pivoted to the second end of said transparent rack body, a second end, a signal light controlled by said control switch to flash, a recessed portion formed on the second end of said left frame bar for engagement with the raised portion of said left frame bar, and a locating ring adjacent to said recessed portion;

a top mounting device for securing said left frame bar and said right frame bar to the ceiling of a car, said top mounting device comprising a top mounting plate for fastening to the ceiling of a car, and a bottom coupling loop suspended from said top mounting plate; and

two connecting members, said connecting members each having one end terminating in a first hook hooked on the bottom coupling loop of said top mounting devide and a bottom end terminating in a second hook hooked on the locating ring at one of said left and right frame bars.

2. The triangle road sign of claim 1 wherein the indicator lights at said bottom rack, said left

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frame bar and said right frame bar are light emitting diodes.

3. A triangle road sign comprising:

a bottom radk, said bottom rack comprising a 5 transparent rack shell, said transparent rack comprising a front side, a back side, a first end, a second end, a signal light mounted in the back side said transparent rack shell, a control mounted on said trahsparent rack shell, collector and battery circuit means installed in said transparent rack shell to collect solar energy convert collected solar energy into electricity for the signal light at said thansparent rack shell, a flashing circuit installed in said transparent rack shell and 15 controlled by said control switch to flash the signal light at said transparent rack shell, an indicator light, which indicates the battery charging status said solar collector and battery circuit means, a rechargeable battery installed in said transparent rack 20 shell and controlled by said control switch to provide the necexxary working voltage to the signal light at said transparent rack shell, an alternating current adapter installed in said transparent rack receiving external alternating current power supply to 25 charge said rechargeable battery, and a battery installed in said transparent rack shell and controlled by said control switch to provide the necessary working voltage to the signal light at said transparent rack shell;

a folding collapsible stand mounted on said

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bottom rack for supporting said bottom rack on the road;

a transparent left frame bar, said left frame bar comprising a first end pivoted to the first end of said transparent rack body, a second end, a signal light controlled by said control switch to flash, a raised portion raised from the second end of said left frame bar, and a locating ring adjacent to said raised portion; and

a transparent right frame bar, said right
frame bar comprising a first end pivoted to the second
end of said transparent rack body, a second end, a
signal light controlled by said control switch to flash,
a recessed portion formed on the second end of said
left frame bar for engagement with the raised portion
of said left frame bar, and a locating ring adjacent to
said recessed portion.

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